ABSTRACT OF THE DISCLOSURE

A stackable chair includes a seating member comprising a seat, and a plurality of chair legs. Each of said chair legs is attached to the seating member by means of its own connecting device. The connecting device (11) includes a connecting plate which is inserted in a recess of the seating member such that it does not extend beyond the seating member where the chair is adjacent to other chairs in the stacked condition. The chair leg is attached to the connecting plate. The result is a chair which can be stacked in a compact manner.